	ELPA: Elk Grove USD		CODE: 34-EG
	2000-01 ANNUAL R-2 RECERTIFIED SELPA SPECIAL EDUCATION F	UNDING	S EXHIBIT
	SECTION 1 - BASE - E.C. 56836.10		
Α	Prior Year (PY) Entitlements		
	1 Base (From PY SELPA, Section 1, Line D)	\$	19,796,229.68
	2 COLA (From PY SELPA, Section 2, Line E)	\$	254,377.60
	3 Equalization Apportionment (From PY SELPA, Section 3, Line G)	\$ \$ \$	-
	4 Growth or Declining ADA Adjustment (From PY SELPA, Section 4, Line F or H)	\$	1,316,513.13
Ļ	5 Total (Lines A1 through A4)	\$	21,367,120.41
	PY Funded ADA - E.C. 56836.10 (b) (2) (Section 4, Line A4)	\$	43,028.86 496.58
D	Base Rate (Line A5 divided by Line B) Base Entitlement (Line B times Line C)	\$	21,367,120.41
	Deductions - E.C. 56836.08 (c)	Ψ	21,307,120.41
ľ	1 Local Special Education Property Taxes - E.C. 2572	\$	_
	2 K-12 Part B, Federal IDEA, PL 94-142, Local Assistance Grants	\$	2,969,756.00
	3 Excess Education Revenue Augmentation Fund (ERAF)	\$	-
	4 Total Deductions (Lines E1 through E3)	\$	2,969,756.00
F	Net Base Entitlement (Line D minus Line E4, if Line D is greater than Line E4)	\$	18,397,364.41
	Net Base Entitlement (Line D minus Line E4, if Line D is less than Line E4)	\$	-
Н	Base Proration Factor		1.0000000000
I	Base Apportionment (Line F times Line H, or Line G)	\$	18,397,364.41
	SECTION 2 - COLA - E.C. 56836.08 (d)		
	COLA Base Rate (From State Summary, Section 10, Line B2)	\$	14.4483
	COLA Base Entitlement (Line A times PY ADA)	\$	621,695.81
	COLA Incidence Multiplier (IM) Rate (Line A times Section 5, Line A1)	\$	-
	COLA IM Entitlement (Line C times PY Funded ADA)	\$	-
	COLA Entitlement (Line B plus Line D)	\$	621,695.81
	COLA Proration Factor	\$	1.0000000000
-	COLA Apportionment (Line E times Line F)  SECTION 3 - EQUALIZATION - E.C. 56836.12 (a)	Ф	621,695.81
	Statewide Target Rate (STR) (From State Summary, Section 10, Line C)	\$	470.23
	Base Rate plus COLA Rate (Section 1, Line C plus Section 2, Lines A and C)	\$	511.02
	Equalization Rate (Line A minus Line B, If negative, enter 0)	\$	-
	PY ADA (From Section 4, Line A2)		43,028.86
	Equalization Entitlement (Line C times Line D)	\$	-
	Equalization Proration Factor		1.0000000000
	Equalization Apportionment (Line E times Line F)	\$	-
r	SECTION 4 - GROWTH - E.C. 56836.15		
Δ	Growth ADA		
ľ	4 4 5 5		
ľ	1 ADA		45,366.57
	2 PY ADA (From PY SELPA Section 4, Line A1)		43,028.86
	<ul><li>2 PY ADA (From PY SELPA Section 4, Line A1)</li><li>3 Prior PY ADA (From PY, SELPA Section 4, Line A2)</li></ul>		43,028.86 40,140.40
	<ul> <li>2 PY ADA (From PY SELPA Section 4, Line A1)</li> <li>3 Prior PY ADA (From PY, SELPA Section 4, Line A2)</li> <li>4 PY Funded ADA (Greater of Lines A2 or A3)</li> </ul>		43,028.86 40,140.40 43,028.86
	<ul> <li>2 PY ADA (From PY SELPA Section 4, Line A1)</li> <li>3 Prior PY ADA (From PY, SELPA Section 4, Line A2)</li> <li>4 PY Funded ADA (Greater of Lines A2 or A3)</li> <li>5 Funded ADA (Greater of Lines A1 or A2)</li> </ul>		43,028.86 40,140.40 43,028.86 45,366.57
	<ul> <li>2 PY ADA (From PY SELPA Section 4, Line A1)</li> <li>3 Prior PY ADA (From PY, SELPA Section 4, Line A2)</li> <li>4 PY Funded ADA (Greater of Lines A2 or A3)</li> <li>5 Funded ADA (Greater of Lines A1 or A2)</li> <li>6 Growth ADA (Line A5 minus Line A4, if Line A5 is greater than Line A4)</li> </ul>		43,028.86 40,140.40 43,028.86 45,366.57 2,337.71
В	<ul> <li>2 PY ADA (From PY SELPA Section 4, Line A1)</li> <li>3 Prior PY ADA (From PY, SELPA Section 4, Line A2)</li> <li>4 PY Funded ADA (Greater of Lines A2 or A3)</li> <li>5 Funded ADA (Greater of Lines A1 or A2)</li> <li>6 Growth ADA (Line A5 minus Line A4, if Line A5 is greater than Line A4)</li> <li>STR (Section 3, Line A)</li> </ul>	\$	43,028.86 40,140.40 43,028.86 45,366.57 2,337.71 470.23
B C	<ul> <li>2 PY ADA (From PY SELPA Section 4, Line A1)</li> <li>3 Prior PY ADA (From PY, SELPA Section 4, Line A2)</li> <li>4 PY Funded ADA (Greater of Lines A2 or A3)</li> <li>5 Funded ADA (Greater of Lines A1 or A2)</li> <li>6 Growth ADA (Line A5 minus Line A4, if Line A5 is greater than Line A4)</li> <li>STR (Section 3, Line A)</li> <li>Growth Base Entitlement (Line A6 times Line B)</li> </ul>	\$ \$ \$	43,028.86 40,140.40 43,028.86 45,366.57 2,337.71
B C D	<ul> <li>2 PY ADA (From PY SELPA Section 4, Line A1)</li> <li>3 Prior PY ADA (From PY, SELPA Section 4, Line A2)</li> <li>4 PY Funded ADA (Greater of Lines A2 or A3)</li> <li>5 Funded ADA (Greater of Lines A1 or A2)</li> <li>6 Growth ADA (Line A5 minus Line A4, if Line A5 is greater than Line A4)</li> <li>STR (Section 3, Line A)</li> <li>Growth Base Entitlement (Line A6 times Line B)</li> <li>STR times IM (Line B times Section 5, Line A1)</li> </ul>	\$ \$	43,028.86 40,140.40 43,028.86 45,366.57 2,337.71 470.23
B C D E	<ul> <li>2 PY ADA (From PY SELPA Section 4, Line A1)</li> <li>3 Prior PY ADA (From PY, SELPA Section 4, Line A2)</li> <li>4 PY Funded ADA (Greater of Lines A2 or A3)</li> <li>5 Funded ADA (Greater of Lines A1 or A2)</li> <li>6 Growth ADA (Line A5 minus Line A4, if Line A5 is greater than Line A4)</li> <li>STR (Section 3, Line A)</li> <li>Growth Base Entitlement (Line A6 times Line B)</li> <li>STR times IM (Line B times Section 5, Line A1)</li> <li>Growth IM Entitlement (Line D times Line A6)</li> </ul>	\$ \$ \$	43,028.86 40,140.40 43,028.86 45,366.57 2,337.71 470.23 1,099,266.27
B C D E F	<ul> <li>2 PY ADA (From PY SELPA Section 4, Line A1)</li> <li>3 Prior PY ADA (From PY, SELPA Section 4, Line A2)</li> <li>4 PY Funded ADA (Greater of Lines A2 or A3)</li> <li>5 Funded ADA (Greater of Lines A1 or A2)</li> <li>6 Growth ADA (Line A5 minus Line A4, if Line A5 is greater than Line A4)</li> <li>STR (Section 3, Line A)</li> <li>Growth Base Entitlement (Line A6 times Line B)</li> <li>STR times IM (Line B times Section 5, Line A1)</li> <li>Growth IM Entitlement (Line D times Line A6)</li> <li>Growth Entitlement (Line E plus Line C)</li> </ul>	\$ \$ \$ \$	43,028.86 40,140.40 43,028.86 45,366.57 2,337.71 470.23 1,099,266.27 - 1,099,266.27
B C D E F G	2 PY ADA (From PY SELPA Section 4, Line A1) 3 Prior PY ADA (From PY, SELPA Section 4, Line A2) 4 PY Funded ADA (Greater of Lines A2 or A3) 5 Funded ADA (Greater of Lines A1 or A2) 6 Growth ADA (Line A5 minus Line A4, if Line A5 is greater than Line A4) STR (Section 3, Line A) 6 Growth Base Entitlement (Line A6 times Line B) STR times IM (Line B times Section 5, Line A1) Growth IM Entitlement (Line D times Line A6) Growth Entitlement (Line E plus Line C) Decline in Funded ADA (Line A5 minus Line A4, if Line A5 is less than Line A4)	\$ \$ \$	43,028.86 40,140.40 43,028.86 45,366.57 2,337.71 470.23 1,099,266.27
B C D E F G	2 PY ADA (From PY SELPA Section 4, Line A1) 3 Prior PY ADA (From PY, SELPA Section 4, Line A2) 4 PY Funded ADA (Greater of Lines A2 or A3) 5 Funded ADA (Greater of Lines A1 or A2) 6 Growth ADA (Line A5 minus Line A4, if Line A5 is greater than Line A4) STR (Section 3, Line A) 6 Growth Base Entitlement (Line A6 times Line B) STR times IM (Line B times Section 5, Line A1) Growth IM Entitlement (Line D times Line A6) Growth Entitlement (Line E plus Line C) Decline in Funded ADA (Line A5 minus Line A4, if Line A5 is less than Line A4) Declining ADA Adjustment (Line G times PY SELPA Section 1, Line C)	\$ \$ \$	43,028.86 40,140.40 43,028.86 45,366.57 2,337.71 470.23 1,099,266.27 - 1,099,266.27 0.00
B C D E F G	2 PY ADA (From PY SELPA Section 4, Line A1) 3 Prior PY ADA (From PY, SELPA Section 4, Line A2) 4 PY Funded ADA (Greater of Lines A2 or A3) 5 Funded ADA (Greater of Lines A1 or A2) 6 Growth ADA (Line A5 minus Line A4, if Line A5 is greater than Line A4) STR (Section 3, Line A) Growth Base Entitlement (Line A6 times Line B) STR times IM (Line B times Section 5, Line A1) Growth IM Entitlement (Line D times Line A6) Growth Entitlement (Line E plus Line C) Decline in Funded ADA (Line A5 minus Line A4, if Line A5 is less than Line A4) Declining ADA Adjustment (Line G times PY SELPA Section 1, Line C) Growth Proration Factor	\$ \$ \$	43,028.86 40,140.40 43,028.86 45,366.57 2,337.71 470.23 1,099,266.27 - 1,099,266.27 0.00 - 1.000000000000
B C D E F G	2 PY ADA (From PY SELPA Section 4, Line A1) 3 Prior PY ADA (From PY, SELPA Section 4, Line A2) 4 PY Funded ADA (Greater of Lines A2 or A3) 5 Funded ADA (Greater of Lines A1 or A2) 6 Growth ADA (Line A5 minus Line A4, if Line A5 is greater than Line A4) STR (Section 3, Line A) 6 Growth Base Entitlement (Line A6 times Line B) STR times IM (Line B times Section 5, Line A1) Growth IM Entitlement (Line D times Line A6) Growth Entitlement (Line E plus Line C) Decline in Funded ADA (Line A5 minus Line A4, if Line A5 is less than Line A4) Declining ADA Adjustment (Line G times PY SELPA Section 1, Line C)	\$ \$ \$ \$	43,028.86 40,140.40 43,028.86 45,366.57 2,337.71 470.23 1,099,266.27 - 1,099,266.27 0.00 - 1.00000000000 1,099,266.27
BCDEFGHIJ	2 PY ADA (From PY SELPA Section 4, Line A1) 3 Prior PY ADA (From PY, SELPA Section 4, Line A2) 4 PY Funded ADA (Greater of Lines A2 or A3) 5 Funded ADA (Greater of Lines A1 or A2) 6 Growth ADA (Line A5 minus Line A4, if Line A5 is greater than Line A4) STR (Section 3, Line A) Growth Base Entitlement (Line A6 times Line B) STR times IM (Line B times Section 5, Line A1) Growth IM Entitlement (Line D times Line A6) Growth Entitlement (Line E plus Line C) Decline in Funded ADA (Line A5 minus Line A4, if Line A5 is less than Line A4) Declining ADA Adjustment (Line G times PY SELPA Section 1, Line C) Growth Proration Factor Growth Apportionment (Line F times Line I) or Declining ADA Adjustment (Line H)	\$ \$ \$ \$	43,028.86 40,140.40 43,028.86 45,366.57 2,337.71 470.23 1,099,266.27 - 1,099,266.27 0.00 - 1.00000000000 1,099,266.27
BCDEFGHIJ	2 PY ADA (From PY SELPA Section 4, Line A1) 3 Prior PY ADA (From PY, SELPA Section 4, Line A2) 4 PY Funded ADA (Greater of Lines A2 or A3) 5 Funded ADA (Greater of Lines A1 or A2) 6 Growth ADA (Line A5 minus Line A4, if Line A5 is greater than Line A4) STR (Section 3, Line A) 6 Growth Base Entitlement (Line A6 times Line B) STR times IM (Line B times Section 5, Line A1) Growth IM Entitlement (Line D times Line A6) Growth Entitlement (Line E plus Line C) Decline in Funded ADA (Line A5 minus Line A4, if Line A5 is less than Line A4) Declining ADA Adjustment (Line G times PY SELPA Section 1, Line C) Growth Proration Factor Growth Apportionment (Line F times Line I) or Declining ADA Adjustment (Line H)  SECTION 5 - SPECIAL DISABILITIES ADJUSTMENT (SDA) - E.C.	\$ \$ \$ \$	43,028.86 40,140.40 43,028.86 45,366.57 2,337.71 470.23 1,099,266.27 - 1,099,266.27 0.00 - 1.00000000000 1,099,266.27

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Ca	alifornia Department of Education	School	ol Fiscal Services Division			
S	ELPA: Elk Grove USD		CODE: 34-EG			
	2000-01 ANNUAL R-2 RECERTIFIED SELPA SPECIAL EDUCATION FUNDING EXHIBIT					
	3 IM Rate [(A1 plus 1) times A2]	\$	470.23			
	4 Base Rate plus COLA Rate (Section 3, Line B)	\$	511.02			
	5 SDA Rate - Subtract the greater of A2 or A4 from A3	\$	(40.79)			
	If less than 0 SELPA does NOT qualify for SDA apportionment					
В	SDA Apportionment					
	1 Funded ADA (Section 4, Line A5)		45,366.57			
	2 PY Funded ADA (Section 4, Line A4)		43,028.86			
	3 SDA Entitlement (A5 times the lesser of B1 or B2)	\$	-			
	4 SDA Proration Factor		1.00000000000			
	5 SDA Apportionment (Line D1 times Line D2)	\$	-			
L	1 /		6836.24 (a)			
	PY PS/RS Rate (From PY SELPA Section 6, Line C)	\$	11.05			
	COLA plus 1		1.0317			
	PS/RS Rate (Line A times Line B)	\$	11.40			
Įυ	Necessary Small SELPA (NSS) PS/RS Apportionment		45.000.00			
	1 NSS ADA Threshold		15,000.00			
	2 ADA (Section 4, Line A1)		45,366.57			
	3 Qualifying NSS ADA Adjustment (Line D1 minus Line D2)	Φ.	0.00			
	4 NSS PS/RS Entitlement (Line C times Line D3)  5 NSS PS/RS Proretion Footer	\$	4 000000000			
	5 NSS PS/RS Proration Factor	\$	1.0000000000			
Ŀ	6 NSS PS/RS Apportionment	<u> </u>	-			
ľ	PS/RS Apportionment  1 ADA (Section 4, Line A1)		45 266 57			
	2 PS/RS Entitlement (Line C times Line E1)	\$	45,366.57 516,988.10			
	3 PS/RS Proration Factor	Φ	1.0000000000			
	4 PS/RS Apportionment (Line E2 times Line E3)	\$	516,988.10			
F	Total PS/RS Apportionment (Line D6 plus Line E4)	\$	516,988.10			
Ė	SECTION 7 - LOW INCIDENCE MATERIALS AND EQUIPMEN	IT T	010,000.10			
A	Low Incidence Disabilities PY December Pupil Count	-	97			
	Low Incidence Rate (From State Summary, Section 8, Line C)	\$	342.9643938106			
С	Low Incidence Materials and Equipment Apportionment (Line A times Line B)	\$	33,267.55			
	SECTION 8 - NONPUBLIC SCHOOLS/LICENSED CHILDREN'S INSTITUTIONS (NI	PS/LCI	) - E.C. 56836.16			
Α	NPS/LCI Entitlement	\$	2,174,564.00			
В	NPS/LCI Proration Factor		1.0000000000			
С	NPS/LCI Apportionment (Line A times Line B)	\$	2,174,564.00			
	SECTION 9 - NONPUBLIC SCHOOLS (NPS) EXTRAORDINARY COST POOL - E.C. 56836.21					
	NPS Extraordinary Cost Pool Entitlement	\$	-			
	NPS Extraordinary Cost Pool Proration Factor		1.00000000000			
С	NPS Extraordinary Cost Pool Apportionment (Line A times Line B)	\$	-			
L	SECTION 10 - APPORTIONMENT SUMMARY	_				
	Base (Section 1, Line I)	\$	18,397,364.41			
	COLA (Section 2, Line G)	\$ \$ \$ \$ \$	621,695.81			
	Equalization (Section 3, Line G)	\$	4 000 000 07			
	Growth or Declining ADA Adjustment (Section 4, Line J)	<u>\$</u>	1,099,266.27			
	SDA (From Section 5, Line B5)	<u>\$</u>	-			
F	Subtotal (Lines A through E)	<u>\$</u>	20,118,326.50			
	Total PS/RS (Section 6, Line F)	<u>*</u>	516,988.10			
ľ	Low Incidence Materials and Equipment (Section 7, Line C)	<u>\$</u>	33,267.55			
ľ.	NPS/LCI (Section 8, Line C)	<u>\$</u>	2,174,564.00			
	NPS Extraordinary Cost Pool (Section 9, Line C, Annual Only)	\$	22 842 146 14			
$\Gamma$	Total State Apportionment (Lines F through J)	Ф	22,843,146.14			

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